| L Number | Hits | Search Text | DB | Time stamp |
|----------------------------------|-----------------|--|------------------------|------------------|
| 1 | . 315 | Crozier.in. | USPAT; | 2004/07/09 11:38 |
| New 800 | - Λ | | US-PGPUB; | |
| May XX | 0 | | EPO; JPO; | |
| 300 | A | | DERWENT | |
| $+^2$ ₁ , 9, ω | 7 328812 | polypropylene | USPAT; | 2004/07/09 12:14 |
| Juny 31 | | | US-PGPUB; | |
| | | | EPO; JPO; | |
| | 50010 | 1 | DERWENT | 0004/05/00 44 |
| 3 | 52218 | nucleat\$3 | USPAT; | 2004/07/09 11:38 |
| | | | US-PGPUB; EPO; JPO; | |
| | | | DERWENT | |
| 4 | 957 | "vinyl cyclohexane" | USPAT; | 2004/07/09 12:06 |
| - | | | US-PGPUB; | 2001,07,03 12:00 |
| | | | EPO; JPO; | |
| | | | DERWENT | |
| 5 | 2590 | "3-methyl-1-butene" | USPAT; | 2004/07/09 12:07 |
| | | | US-PGPUB; | |
| | | | EPO; JPO; | |
| | | | DERWENT | |
| 6 | 18 | polypropylene and nucleat\$3 and ("vinyl | USPAT; | 2004/07/09 12:12 |
| | | cyclohexane" and "3-methyl-1-butene") | US-PGPUB; | |
| | | | EPO; JPO; | |
| 7 | 77484 | colorant | DERWENT USPAT; | 2004/07/09 12:14 |
| ' | //404 | Colorant | US-PGPUB; | 2004/0//09 12:14 |
| - | | | EPO; JPO; | |
| | | | DERWENT | |
| 8 | 299039 | pigment | USPAT; | 2004/07/09 12:14 |
| | | | US-PGPUB; | 2001,01,09 12:11 |
| | | | EPO; JPO; | |
| | | | DERWENT | |
| 9 | 4425 | "ultramarine blue" | USPAT; | 2004/07/09 12:12 |
| | | | US-PGPUB; | |
| | | | EPO; JPO; | |
| | 7500 | | DERWENT | |
| 10 | 7588 | "phthalocyanine blue" | USPAT; | 2004/07/09 12:13 |
| | | | US-PGPUB; | |
| | | | EPO; JPO; DERWENT | |
| 11 | 49 | "phtalocyanine blue" | USPAT; | 2004/07/09 12:13 |
| | 1,5 | predicejunine bide | US-PGPUB; | 2004/07/07 12:13 |
| | | | EPO; JPO; | |
| | | | DERWENT | |
| 12 | 33 | "pthalocyanine blue" | USPAT; | 2004/07/09 12:13 |
| | | | US-PGPUB; | |
| | | | EPO; JPO; | |
| 1.4 | 10001 | Handan and day off | DERWENT | 0004/05/00 == : |
| 14 | 10381 | "quinacridone" | USPAT; | 2004/07/09 12:14 |
| | | | US-PGPUB; | |
| | | | EPO; JPO; DERWENT | |
| 15 | 10591 | colorant.clm. | USPAT; | 2004/07/09 12:14 |
| | 10001 | | US-PGPUB; | 2301/07/03 12:14 |
| | | | EPO; JPO; | |
|] | | | DERWENT | |
| 16 | 28143 | pigment.clm. | USPAT; | 2004/07/09 12:14 |
| | | | US-PGPUB; | |
| 1: | / | | EPO; JPO; | /2 |
| 12 | 20101 | | DERWENT | 0004/07/55 |
| 17 | 38421 | polypropylene.clm. | USPAT; | 2004/07/09 12:14 |
| | | | US-PGPUB; | |
| | | | EPO; JPO; | |
| 18 | 320205 | composition.clm. | DERWENT USPAT; | 2004/07/09 12:14 |
| " | 520203 | | US-PGPUB; | 2004/01/09 12.14 |
| | | | EPO; JPO; | |
| | | | DERWENT | |
| | | | | |

Page 1

| polypropylene.clm. with composition.clm. 198 | 12:50 |
|--|-------|
| 20 198 (polypropylene.clm. with composition.clm.) and colorant.clm. 21 510 (polypropylene.clm. with composition.clm.) and pigment.clm. 22 156 (polypropylene.clm. with composition.clm.) and pigment.clm. 23 25 3 (polypropylene.clm. with composition.clm.) and colorant.clm. and ("ultramarine blue" or "phthalocyanine blue" or "phtalocyanine blue" or "pthalocyanine blue" or "phtalocyanine blue" or "phthalocyanine blue" or "phtalocyanine blue" or "phtalocyanine blue" or "phtalo | 12:15 |
| 20 | 12:15 |
| and colorant.clm. 21 510 (polypropylene.clm. with composition.clm.) and pigment.clm. 22 156 (polypropylene.clm. with composition.clm.) and pigment.clm. and ("ultramarine blue" or "phthalocyanine blue" or "phtalocyanine blue" or "quinacridone") 24 0 (polypropylene.clm. with composition.clm.) and colorant.clm. and ("ultramarine blue" or "phtalocyanine blue" or "p | 12:15 |
| 21 510 (polypropylene.clm. with composition.clm.) and pigment.clm. 22 156 (polypropylene.clm. with composition.clm.) and pigment.clm. and ("ultramarine blue" or "phthalocyanine blue" or "phtalocyanine blue" or "pthalocyanine blue" or "phtalocyanine | 12:28 |
| 21 510 (polypropylene.clm. with composition.clm.) DERWENT USPAT; | 12:28 |
| and pigment.clm. 22 | 12:28 |
| 22 156 (polypropylene.clm. with composition.clm.) and pigment.clm. and ("ultramarine blue" or "phthalocyanine blue" or "pthalocyanine blue" or "phthalocyanine blue" or "ph | |
| 22 156 (polypropylene.clm. with composition.clm.) and pigment.clm. and ("ultramarine blue" or "phthalocyanine blue" or "p | |
| 22 156 (polypropylene.clm. with composition.clm.) and pigment.clm. and ("ultramarine blue" or "phthalocyanine blue" or "phthalocyanine blue" or "pithalocyanine blue" or "quinacridone") 23 53 (polypropylene.clm. with composition.clm.) and colorant.clm. and ("ultramarine blue" or "phthalocyanine blue" or "phthalocyanine blue" or "phthalocyanine blue" or "quinacridone") 24 0 (polypropylene.clm. with composition.clm.) and colorant.clm. and ("ultramarine blue" or "phthalocyanine blue" or "phthalocyanine blue" or "phthalocyanine blue" or "phthalocyanine blue" or "quinacridone") and "vinyl cyclohexane" (polypropylene.clm. with composition.clm.) and pigment.clm. and ("ultramarine blue" or "phthalocyanine blue" o | |
| and pigment.clm. and ("ultramarine blue" or "phthalocyanine blue" or "phthalocyanine blue" or "phtalocyanine blue" or "quinacridone") 23 53 (polypropylene.clm. with composition.clm.) and colorant.clm. and ("ultramarine blue" or "phthalocyanine blue" or "phthalocyanine blue" or "quinacridone") 24 0 (polypropylene.clm. with composition.clm.) and colorant.clm. and ("ultramarine blue" or "phthalocyanine blue" or "quinacridone") and "vinyl cyclohexane" 25 0 (polypropylene.clm. with composition.clm.) and pigment.clm. and ("ultramarine blue" or "phthalocyanine blue" or "phthalocyanine blue" or "phthalocyanine blue" or "phthalocyanine blue" or "quinacridone") and "vinyl cyclohexane" 26 3 (polypropylene.clm. with composition.clm.) and colorant.clm. and ("ultramarine blue" or "quinacridone") and "vinyl cyclohexane" 27 (polypropylene.clm. with composition.clm.) and colorant.clm. and ("ultramarine blue" or "phthalocyanine blue" or "phthalo | |
| blue" or "pthalocyanine blue" or "quinacridone") (polypropylene.clm. with composition.clm.) and colorant.clm. and ("ultramarine blue" or "phthalocyanine blue" or "phtalocyanine blue" or "pthalocyanine blue" or "quinacridone") (polypropylene.clm. with composition.clm.) and colorant.clm. and ("ultramarine blue" or "phthalocyanine blue" or "quinacridone") and colorant.clm. and ("ultramarine blue" or "pthalocyanine blue" or "quinacridone") and "vinyl cyclohexane" (polypropylene.clm. with composition.clm.) and pigment.clm. and ("ultramarine blue" or "phthalocyanine blue" or "phtalocyanine blue" or "pthalocyanine blue" or "quinacridone") and "vinyl cyclohexane" (polypropylene.clm. with composition.clm.) and colorant.clm. and ("ultramarine blue" or "pthalocyanine blue" or "quinacridone") and "vinyl cyclohexane" (polypropylene.clm. with composition.clm.) and colorant.clm. and ("ultramarine blue" or "pthalocyanine blue" or "phtalocyanine | 12:16 |
| 23 53 (polypropylene.clm. with composition.clm.) and colorant.clm. and ("ultramarine blue" or "phthalocyanine blue" or "phthalocyanine blue" or "quinacridone") 24 0 (polypropylene.clm. with composition.clm.) and colorant.clm. and ("ultramarine blue" or "phthalocyanine blue" or "quinacridone") and "vinyl cyclohexane" 25 0 (polypropylene.clm. with composition.clm.) and pigment.clm. and ("ultramarine blue" or "phthalocyanine blue" or "phthalocyanine blue" or "phthalocyanine blue" or "quinacridone") and "vinyl cyclohexane" 26 3 (polypropylene.clm. with composition.clm.) and colorant.clm. and ("ultramarine blue" or "quinacridone") and "vinyl cyclohexane" 27 2004/07/09 28 2004/07/09 29 2004/07/09 | 12:16 |
| 23 (polypropylene.clm. with composition.clm.) and colorant.clm. and ("ultramarine blue" or "phthalocyanine blue" or "phthalocyanine blue" or "quinacridone") 24 (polypropylene.clm. with composition.clm.) and colorant.clm. and ("ultramarine blue" or "phthalocyanine blue" or "phthalocyanine blue" or "phthalocyanine blue" or "phthalocyanine blue" or "quinacridone") and "vinyl cyclohexane" (polypropylene.clm. with composition.clm.) and pigment.clm. and ("ultramarine blue" or "phthalocyanine blue" or "quinacridone") and "vinyl cyclohexane" (polypropylene.clm. with composition.clm.) and colorant.clm. and ("ultramarine blue" or "phthalocyanine b | 12:16 |
| or "phthalocyanine blue" or "phtalocyanine blue" or "quinacridone") 24 0 (polypropylene.clm. with composition.clm.) and colorant.clm. and ("ultramarine blue" us-PGPUB; or "phthalocyanine blue" or "phtalocyanine blue" or "quinacridone") and "vinyl cyclohexane" 25 0 (polypropylene.clm. with composition.clm.) and pigment.clm. and ("ultramarine blue" us-PGPUB; or "phthalocyanine blue" or "phtalocyanine blue" or "quinacridone") and "vinyl cyclohexane" 26 3 (polypropylene.clm. with composition.clm.) and colorant.clm. and ("ultramarine blue" us-PGPUB; or "phthalocyanine blue" or "phtalocyanine blue" | |
| blue" or "pthalocyanine blue" or "quinacridone") (polypropylene.clm. with composition.clm.) and colorant.clm. and ("ultramarine blue" or "phthalocyanine blue" or "phtalocyanine blue" or "pthalocyanine blue" or "quinacridone") and "vinyl cyclohexane" (polypropylene.clm. with composition.clm.) and pigment.clm. and ("ultramarine blue" or "phthalocyanine blue" or "phtalocyanine blue" or "pthalocyanine blue" or "quinacridone") and "vinyl cyclohexane" (polypropylene.clm. with composition.clm.) and colorant.clm. and ("ultramarine blue" or "pthalocyanine blue" or "quinacridone") and "vinyl cyclohexane" (polypropylene.clm. with composition.clm.) and colorant.clm. and ("ultramarine blue" or "phthalocyanine blue" or "phtalocyanine blue" or "pthalocyanine blue" or "phthalocyanine blue" or "phtalocyanine blue" or "pthalocyanine blue" or "phtalocyanine blue" or "pthalocyanine blue" or "phtalocyanine | |
| 24 0 "quinacridone") (polypropylene.clm. with composition.clm.) and colorant.clm. and ("ultramarine blue" or "phthalocyanine blue" or "phtalocyanine blue" or "pthalocyanine blue" or "quinacridone") and "vinyl cyclohexane" (polypropylene.clm. with composition.clm.) and pigment.clm. and ("ultramarine blue" or "phthalocyanine blue" or "phtalocyanine blue" or "pthalocyanine blue" or "quinacridone") and "vinyl cyclohexane" (polypropylene.clm. with composition.clm.) and colorant.clm. and ("ultramarine blue" or "phthalocyanine blue" or "quinacridone") and "vinyl cyclohexane" (polypropylene.clm. with composition.clm.) and colorant.clm. and ("ultramarine blue" or "phthalocyanine blue" or "phtalocyanine blue" or "phtalocyanine blue" DERWENT 2004/07/09 2004/07/09 2004/07/09 2004/07/09 2004/07/09 2004/07/09 2004/07/09 2004/07/09 2004/07/09 2004/07/09 | |
| and colorant.clm. and ("ultramarine blue" or "phthalocyanine blue" or "phtalocyanine blue" or "quinacridone") and "vinyl cyclohexane" (polypropylene.clm. with composition.clm.) and pigment.clm. and ("ultramarine blue" or "phthalocyanine blue" or "phthalocyanine blue" or "phthalocyanine blue" or "quinacridone") and "vinyl cyclohexane" (polypropylene.clm. with composition.clm.) DERWENT "quinacridone") and "vinyl cyclohexane" (polypropylene.clm. with composition.clm.) and colorant.clm. and ("ultramarine blue" or "phthalocyanine blue" or "p | |
| or "phthalocyanine blue" or "phtalocyanine blue" or "pthalocyanine blue" or "quinacridone") and "vinyl cyclohexane" (polypropylene.clm. with composition.clm.) and pigment.clm. and ("ultramarine blue" or "phthalocyanine blue" or "phthalocyanine blue" or "pthalocyanine blue" or "quinacridone") and "vinyl cyclohexane" (polypropylene.clm. with composition.clm.) and colorant.clm. and ("ultramarine blue" or "phthalocyanine blue" or "phthalocyanin | 12:38 |
| blue" or "pthalocyanine blue" or "quinacridone") and "vinyl cyclohexane" (polypropylene.clm. with composition.clm.) and pigment.clm. and ("ultramarine blue" or "phthalocyanine blue" or "pthalocyanine blue" or "quinacridone") and "vinyl cyclohexane" (polypropylene.clm. with composition.clm.) and colorant.clm. and ("ultramarine blue" us-PGPUB; and colorant.clm. and ("ultramarine blue" or "phthalocyanine blue" or "phth | |
| 25 "quinacridone") and "vinyl cyclohexane" (polypropylene.clm. with composition.clm.) and pigment.clm. and ("ultramarine blue" or "phthalocyanine blue" or "phtalocyanine blue" or "pthalocyanine blue" or "quinacridone") and "vinyl cyclohexane" (polypropylene.clm. with composition.clm.) and colorant.clm. and ("ultramarine blue" or "phthalocyanine blue" or "phtalocyanine blue" or "pthalocyanine blue" or "phtalocyanine blue" or "pthalocyanine blue" or "phtalocyanine blue" or "pthalocyanine blue" or "phtalocyanine | |
| and pigment.clm. and ("ultramarine blue" or "phthalocyanine blue" or "phthalocyanine blue" or "phthalocyanine blue" or "quinacridone") and "vinyl cyclohexane" (polypropylene.clm. with composition.clm.) and colorant.clm. and ("ultramarine blue" or "phthalocyanine blue" o | |
| or "phthalocyanine blue" or "phtalocyanine blue" or "pthalocyanine blue" or "quinacridone") and "vinyl cyclohexane" (polypropylene.clm. with composition.clm.) and colorant.clm. and ("ultramarine blue" or "phthalocyanine blue" or "phtalocyanine blue" or "phtalocyanine blue" or "phtalocyanine blue" or "pthalocyanine b | 12:16 |
| blue" or "pthalocyanine blue" or "quinacridone") and "vinyl cyclohexane" (polypropylene.clm. with composition.clm.) and colorant.clm. and ("ultramarine blue" US-PGPUB; or "phthalocyanine blue" or "phtalocyanine blue" or "phtalocyanine blue" or "pthalocyanine blue" or " | |
| "quinacridone") and "vinyl cyclohexane" (polypropylene.clm. with composition.clm.) and colorant.clm. and ("ultramarine blue" or "phthalocyanine blue" or "phtalocyanine blue" | |
| and colorant.clm. and ("ultramarine blue" US-PGPUB; or "phthalocyanine blue" or "phtalocyanine blue" or "pthalocyanine blue" b | |
| or "phthalocyanine blue" or "phtalocyanine EPO; JPO; blue" or "pthalocyanine blue" or DERWENT | 12:17 |
| blue" or "pthalocyanine blue" or DERWENT | |
| "quinacridone") and "3-methyl-1-butene" | |
| | |
| 3 (polypropylene.clm. with composition.clm.) USPAT; 2004/07/09 and pigment.clm. and ("ultramarine blue" US-PGPUB; | 12:17 |
| or "phthalocyanine blue" or "phtalocyanine EPO; JPO; | |
| blue" or "pthalocyanine blue" or DERWENT | |
| "quinacridone") and "3-methyl-1-butene" 125 ((polypropylene.clm. with USPAT: 2004/07/09 | |
| 28 125 ((polypropylene.clm. with USPAT; 2004/07/09 composition.clm.) and pigment.clm. and US-PGPUB; | 12:28 |
| ("ultramarine blue" or "phthalocyanine EPO; JPO; | |
| blue" or "phtalocyanine blue" or DERWENT | |
| "pthalocyanine blue" or "quinacridone")) not ((polypropylene.clm. with | |
| composition.clm.) and colorant.clm. and | |
| ("ultramarine blue" or "phthalocyanine | |
| blue" or "phtalocyanine blue" or "pthalocyanine blue" or "quinacridone")) | |
| 29 1 (polypropylene.clm. with composition.clm.) USPAT; 2004/07/09 | 12.40 |
| and colorant.clm. and "vinyl cyclohexane" US-PGPUB; | 12.10 |
| EPO; JPO; | |
| 30 DERWENT DERWENT USPAT; 2004/07/09 | 12.20 |
| and pigment.clm. and "vinyl cyclohexane" US-PGPUB; | 12.30 |
| EPO; JPO; | |
| DERWENT - DERWENT - 2004/07/09 | 10.40 |
| 5 (polypropylene.clm. with composition.clm.) USPAT; 2004/07/09 and colorant.clm. and "3-methyl-1-butene" US-PGPUB; | 1∠:40 |
| EPO; JPO; | i |
| DERWENT 18 (polypropylene.clm, with composition.clm.) USPAT: 2004/07/09 | |
| 18 (polypropylene.clm. with composition.clm.) USPAT; 2004/07/09 and pigment.clm. and "3-methyl-1-butene" US-PGPUB; | 3.0 |
| EPO; JPO; | 12:41 |
| DERWENT | 12:41 |
| 28 (polypropylene.clm. with composition.clm.) USPAT; 2004/07/09 and colorant.clm. and nucleat\$3 | |
| and colorant.clm. and nucleat\$3 US-PGPUB; EPO; JPO; | |
| DERWENT | |

| 34 | 108 | (polypropylene.clm. with composition.clm.) | USPAT; | 2004/07/09 12:49 |
|----|-------|--|----------------------|---------------------------------------|
| | i | and pigment.clm. and nucleat\$3 | US-PGPUB; | |
| İ | | | EPO; JPO; | |
| | | | DERWENT | |
| 35 | 74283 | "titanium dioxide" | USPAT; | 2004/07/09 12:49 |
| | | | US-PGPUB; | i |
| | | | EPO; JPO; | |
| | | | DERWENT | |
| 36 | 68240 | "titanium oxide" | USPAT; | 2004/07/09 12:50 |
| | | | US-PGPUB; | |
| | | | EPO; JPO; | |
| 27 | 2.45 | | DERWENT | |
| 37 | 345 | (polypropylene.clm. with composition.clm.) | USPAT; | 2004/07/09 12:50 |
| | | and colorant and ("titanium dioxide" or | US-PGPUB; | |
| | | "titanium oxide") | EPO; JPO; | |
| 39 | 31 | /polymonylone alm with your 'l' l | DERWENT | |
| 33 | 21 | <pre>(polypropylene.clm. with composition.clm.) and (colorant with "titanium oxide")</pre> | USPAT; | 2004/07/09 12:55 |
| | | and (colorant with "titanium oxide") | US-PGPUB; | Ì |
| | | | EPO; JPO; DERWENT |] |
| 38 | 47 | (polypropylene.clm. with composition.clm.) | USPAT; | 2004/07/09 12:55 |
| | 1, | and (colorant with "titanium dioxide") | US-PGPUB; | 2004/07/09 12:55 |
| | | and (colorant with creanium dioxide) | EPO; JPO; | ĺ |
| | | | DERWENT | |
| 40 | 399 | (polypropylene.clm. with composition.clm.) | USPAT; | 2004/07/09 12:55 |
| | | and (pigment with "titanium dioxide") | US-PGPUB; | 2004/07/09 12:33 |
| | | , | EPO; JPO; | |
| | | | DERWENT | |
| 41 | 135 | (polypropylene.clm. with composition.clm.) | USPAT; | 2004/07/09 12:55 |
| | | and (pigment with "titanium oxide") | US-PGPUB; | ====, ==, ==, ==, =================== |
| | ļ | , | EPO; JPO; | |
| | | | DERWENT | |

| | L Number | Hits | Search Text | DB | Time stamp |
|------|----------|-------|---|------------------------|------------------|
| | 2 | 56056 | colored.ti,clm. | USPAT; | 2004/07/09 13:26 |
| | ~ | ٠, | Day and Day | US-PGPUB; | |
| 7 | Sea | VL = | b) bidnopycadau ? | EPO; JPO; DERWENT | |
| 1 | 31 | 62251 | polyolofin.ti/clm. | USPAT; | 2004/07/09 13:26 |
| 4 | 1/50/00/ | \M | | US-PGPUB; | |
| V77 | 7 | | | EPO; JPO; | |
| - 17 | /. / ! | 20170 | | DERWENT | 2004/07/00 12:22 |
| | 4 (| 38172 | coloring.ti,clm. | USPAT; US-PGPUB; | 2004/07/09 13:23 |
| | | | | EPO; JPO; | |
| | | | | DERWENT | |
| | 5 | 5297 | pigmented.ti,clm. | USPAT; | 2004/07/09 13:26 |
| | | | | US-PGPUB; EPO; JPO; | |
| | | | | DERWENT | |
| | 6 | 65638 | polypropylene.ti,clm. | USPAT; | 2004/07/09 13:26 |
| | | | | US-PGPUB; | |
| | | | | EPO; JPO; | |
| | 7 | 587 | colored.ti,clm. and polyolefin.ti,clm. | DERWENT USPAT; | 2004/07/09 13:25 |
| | ' | 307 | dolotod.el/olm. and polyotelin.el/cim. | US-PGPUB; | 2004/07/09 13.23 |
| | | | | EPO; JPO; | |
| İ | _ | | | DERWENT | |
| | 8 | 725 | colored.ti,clm. and polypropylene.ti,clm. | USPAT; US-PGPUB; | 2004/07/09 13:25 |
| | | | | EPO; JPO; | |
| | | | | DERWENT | |
| | 9 | 542 | coloring.ti,clm. and polyolefin.ti,clm. | USPAT; | 2004/07/09 13:25 |
| | | | | US-PGPUB; | |
| | | | | EPO; JPO; DERWENT | |
| | 10 | 560 | coloring.ti,clm. and polypropylene.ti,clm. | USPAT; | 2004/07/09 13:25 |
| | | | | US-PGPUB; | |
| | | | | EPO; JPO; | |
| | 11 | 257 | pigmented.ti,clm. and polyolefin.ti,clm. | DERWENT USPAT; | 2004/07/09 13:26 |
| | T.T. | 257 | prigmented.cr,cim. and poryorerim.cr,cim. | US-PGPUB; | 2004/07/09 13:20 |
| | | | | EPO; JPO; | |
| | | 000 | | DERWENT | 0001/07/00 10 05 |
| | 12 | 236 | pigmented.ti,clm. and polypropylene.ti,clm. | USPAT; US-PGPUB; | 2004/07/09 13:26 |
| | | | polypropyreme.cl,clm. | EPO; JPO; | |
| | | | | DERWENT | |
| | 13 | 35215 | colored.ti. | USPAT; | 2004/07/09 13:26 |
| | | | | US-PGPUB; EPO; JPO; | |
| | × , | | | DERWENT | |
| | 14 | 42837 | polyolefin.ti. | USPAT; | 2004/07/09 13:26 |
| | | | | US-PGPUB; | |
| | | | | EPO; JPO; DERWENT | |
| | 15 | 28609 | polypropylene.ti. | USPAT; | 2004/07/09 13:26 |
| | | | | US-PGPUB; | |
| | | | | EPO; JPO; | |
| | 16 . | 00 | golored ti and polynomylana ti | DERWENT | 2004/07/00 12:06 |
| | 16 | 98 | colored.ti. and polypropylene.ti. | USPAT; US-PGPUB; | 2004/07/09 13:26 |
| | | - 0 | | EPO; JPO; | |
| | | | | DERWENT | |
| | 17 | 190 | colored.ti. and polyolefin.ti. | USPAT; | 2004/07/09 13:26 |
| | | | | US-PGPUB; EPO; JPO; | |
| 1 | | | | DERWENT | |
| | 18 | 2802 | pigmented.ti. | USPAT; | 2004/07/09 13:27 |
| | | | * | US-PGPUB; | |
| | | | · | EPO; JPO; DERWENT | |
| L | | L | | DEVACIAT | l l |

| - | 20 | 22 | pigmented.ti. and polypropylene.ti. | USPAT; | 2004/07/09 13:27 |
|---|----|----|-------------------------------------|-----------|------------------|
| | | | | US-PGPUB; | |
| | | | | EPO; JPO; | |
| | | | | DERWENT | |
| | 19 | 60 | pigmented.ti. and polyolefin.ti. | USPAT; | 2004/07/09 13:44 |
| | | | | US-PGPUB; | |
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